

## CLAIMS

What is claimed is:

- 1           1.       A process for a camera having a display, the process comprising the  
2 steps of:  
3           displaying a cursor and a plurality of icons on the display;  
4           moving the camera;  
5           sensing motion of the camera;  
6           based on the motion, repositioning the icons in the display until the cursor is on  
7 a target icon of the plurality of icons; and  
8           selecting the target icon.
- 1           2.       The process as set forth in claim 1, wherein at least one of the icons is  
2 repositioned to appear to be fixed in space with regard to an image being viewed in the  
3 display.
- 1           3.       The process as set forth in claim 2, wherein the at least one of the icons  
2 is repositioned in a direction opposite, and of corresponding magnitude, to the motion  
3 of the camera.
- 1           4.       The process as set forth in claim 1, wherein the display is a viewfinder.
- 1           5.       The process as set forth in claim 1, wherein the motion is sensed using a  
2 non-optical motion detector.
- 1           6.       The process as set forth in claim 1, wherein the motion is sensed using  
2 an optical motion detector.
- 1           7.       The process as set forth in claim 1, wherein the target icon is a  
2 thumbnail image.

1           8.     The process as set forth in claim 7, including the step of performing  
2 image manipulation on a high resolution image associated with the thumbnail image.

1           9.     The process as set forth in claim 8, including the step of transferring the  
2 manipulated high resolution image to a device external to the camera.

1           10.    The process as set forth in claim 1, wherein the target icon is associated  
2 with a function to be performed when the target icon is selected.

1           11.    A process for a camera having a display, the process comprising the  
2 steps of:  
3           displaying a cursor and a first portion of a scene on the display;  
4           using the cursor to select a first location within the first portion;  
5           moving the camera to display a second portion of a scene on the display;  
6           sensing motion of the camera;  
7           displaying the cursor based on the motion; and  
8           using the cursor to select a second location within the second portion such that  
9 the first and second locations define a region of the scene, the region being of greater  
10 extent than is displayed in the display.

1           12.    The process as set forth in claim 11, wherein an operation is performed  
2 on the region.

1           13.    The process as set forth in claim 12, wherein the operation includes the  
2 step of capturing a panoramic image having the extent of the region.

1           14.    The process as set forth in claim 13, wherein the step of capturing the  
2 panoramic image includes displaying an indicator on the display to guide movement of  
3 the camera.

1           15.     The process as set forth in claim 12, wherein the operation includes the  
2     step of zooming the camera to display the region in the display.

1           16.     A process for a camera having a display, the process comprising the  
2     steps of:  
3         displaying a first portion of an image on the display;  
4         moving the camera;  
5         sensing motion of the camera; and  
6         based on the motion, displaying a second portion of the image on the display.

1           17.     The process as set forth in claim 16, wherein the image is a panoramic  
2     image.

1           18.     The process as set forth in claim 16, wherein the image has a resolution  
2     greater than the display.

1           19.     A camera having a display, the camera comprising:  
2         a motion sensor to sense motion of the camera;  
3         circuitry to display a cursor and a plurality of icons on the display, based on the  
4     motion, the circuitry repositioning the icons in the display until the cursor is on a target  
5     icon of the plurality of icons; and  
6         a selector to select the target icon.

1           20.     A camera having a display, the camera comprising:  
2         a motion sensor to sense motion of the camera;  
3         a selector; and  
4         circuitry to displaying a cursor and a first portion of a scene on the display, if  
5     the cursor and selector is used to select a first location within the first portion, and the  
6     camera is moved to display a second portion of a scene on the display, the circuitry  
7     displays the cursor based on the motion so that the cursor can be used to select a  
8     second location within the second portion such that the first and second locations

9 define a region of the scene, the region being of greater extent than is displayed in the  
10 display.

1 21. A camera having a display, the camera comprising:  
2 a motion sensor to sense motion of the camera; and  
3 circuitry to displaying a first portion of an image on the display, and if motion  
4 of the camera is sensed, based on the motion, the circuitry displaying a second portion  
5 of the image on the display.